

L2 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2005 ACS on STN

AN 1984:530423 CAPLUS <<LOGINID::20050210>>

DN 101:130423

TI N-(cis-3,4-Dimethoxycinnamoyl)anthranilic acid

PA Nippon Lederle Co., Ltd., Japan

SO Jpn. Kokai Tokkyo Koho, 12 pp.

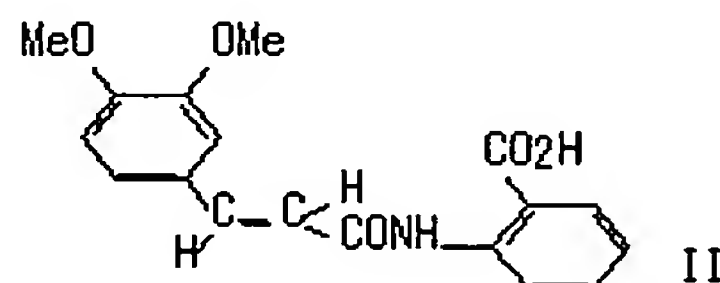
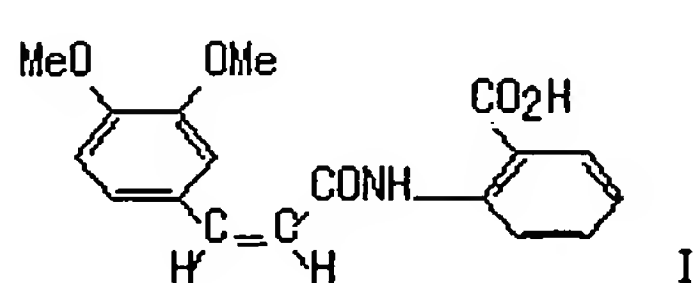
CODEN: JKXXAF

DT Patent

LA Japanese

FAN.CNT 2

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI JP 59070654	A2	19840421	JP 1982-179976	19821015 <--
JP 03018613	B4	19910313		
JP 59070655	A2	19840421	JP 1983-118102	19830701
JP 04060982	B4	19920929		
AU 8320100	A1	19840419	AU 1983-20100	19831012
PRAI JP 1982-179976		19821015		
JP 1983-79436	A	19830509		
OS CASREACT 101:130423				
GI				



AB The title compound (I) and its salts were prepared. Thus, UV irradiation of 15 g Tranilast (II) in acetone for 1 h gave 4 g I. Antiallergic activity of I is superior to that of II.